Sometimes saving paper is complicated.

Sometimes it isn't.

Lexmark E250d

A great desktop value – with duplex printing now standard!

Up to 28 ppm

Duplex as standard

Network ready model

Two-sided savings

With automatic duplex printing, you'll not only make considerable cost savings, but you'll help save the environment too.

High-speed printing

Thanks to instant warm-up technology and rapid 28 ppm print speeds, you can complete print jobs before other printers even wake up!

Business-class flexibility

Benefit from reliable PCL printing, an optional second input drawer, or a network model to spread the benefits to multiple users.

LEXMARK™

Lexmark E250d/dn

Big advantages in a tiny package

Ideal for desktop users and cost-conscious small workgroups, the Lexmark E250d mono laser is compact, ultra-quiet (just 46dBA in Quiet Mode) and surprisingly affordable for a duplex printer – with no compromise to quality and performance! It's built to keep up with your demanding document needs, and it delivers professional output with crisp 2400 Image Quality resolution.

The choice is yours

Choose between the standalone version, which offers reliable, high-speed USB connectivity, or the network model (Lexmark E250dn), which includes a Fast Ethernet port as well as PS 3 compatibility. You can also opt for a second drawer to boost your total input capacity to 800 sheets or run various media types without having to reload.

How much can you save?

Automatic duplex printing now comes as a standard feature – a real rarity for such a low-priced device! By printing on both sides of the page, you can drive costs down and reduce paper consumption. With up to 28 ppm and just 7.5 seconds to first page, you'll also save precious time. This makes it an intelligent solution for you, your budget, your office and the environment!

Print Technology
Monochrome Laser
Print Speed (A4, Black)
Up to 28 ppm
Print Speed (A4, Black) Duplex
Up to 14 spm
Print Speed (Letter, Black)
Up to 30 ppm
Print Speed (Letter, Black) Duplex
Up to 14 spm
Time to First Page (Black)
As fast as < 7.5 seconds
Print Resolution, Black
1200 Image Quality
2400 Image Quality
600 x 600 dpi
Processor
366 MHz
Memory, Standard
32 MB
Memory, Maximum
96 MB
Expandable Memory Options
Yes
Apple Macintosh Operating Systems Supported
Mac OS X, Mac OS 9.x
Citrix MetaFrame
Citrix, MetaFrame and MetaFrame XP are registered trademarks or trademarks of Citrix Systems, Inc. in the U.S. and other countries., Microsoft Windows 2000 Server running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0., Microsoft Windows Server 2003 running Terminal Server with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0, Microsoft Windows 2000 Server running Terminal Services with Citrix Presentation Server 4.0, Microsoft Windows Server 2003 running Terminal Server with Citrix Presentation Server 4.0
Microsoft Windows Operating Systems Supported
2000, NT (4.00/4.00 Server), Me, XP, Server 2003, 98 2nd Edition, XP x64, Server 2003 running Terminal Server, 2000 Server running Terminal Services, Server 2003 x64 Edition, Vista

Paper Handling Standard
150-Sheet Output Bin, Integrated Duplex, Single Sheet Exit, Single Sheet Manual Feed Slot, 250-Sheet Input Tray
Paper Handling Optional
550-Sheet Drawer
Paper Input Capacity (Standard)
250 pages 20 lb or 75 gsm bond
Paper Input Capacity (Maximum)
800 pages 20 lb or 75 gsm bond
Paper Output Capacity (Standard)
150 pages 20 lb or 75 gsm bond
Paper Output Capacity (Maximum)
150 pages 20 lb or 75 gsm bond
Envelope Capacity
1
Finishing Option
No
Number of Paper Inputs
2
Number of Paper Inputs, Maximum
2
Media Types Supported
Envelopes, Paper Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide
Media Sizes Supported
10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, A6 Card, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal

Connectivity (standard)
Centronics IEEE 1284 Bidirectional Parallel, USB 2.0 Specification Hi-Speed Certified
Connectivity (optional)
Lexmark N4000e Fast Ethernet (Print Only), Lexmark N4050e 802.11g Wireless Print Server (Print Only), External MarkNet™ N7020e Gigabit Ethernet, External MarkNet™ N7000e Fast Ethernet (USB), External MarkNet™ N7002e Fast Ethernet (parallel)
Printable Area
4 mm of the top, bottom, right and left edges (within)
Printer Languages (Standard)
PCL 5e Emulation, PCL 6 Emulation
Packaged Size (mm - H x W x D)
378 x 470 x 430 mm
Size (mm - H x W x D)
259.5 x 359 x 396 mm
Weight (kg)
11.4 kg
Acoustics/Noise level (Idle mode)
20 dBA
Acoustics/Noise level (Operating mode)
50 dBA
Product Guarantee
One year return to base, 5-7 business days response time
Product Certifications
FCC Class B, UL 60950-1 3rd Edition, U.S. FDA, IEC 320-1, CSA, ICES Class B, Energy Star, CE Class B, CB IEC 60950-1, IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, N Mark, ACA C-tick Class B, CCC Class B, BSMI Class B, MIC, EK Mark, PSB
Duty Cycle
Up to 25,000 Pages per month (one-time monthly usage)
Specified Operating Environment
Temperature: 16 to 32°C (60 to 90°F), Altitude: 0 - 2500 Meters (8,200 Feet), Humidity: 8 to 80% Relative Humidity for Temperatures less than 25.5°C (78°F)

Cartridges

Ships with 1.5K* Return Programme Toner Cartridge

Aftermarket cartridges available :
3.5K* Return Programme Toner Cartridge.
Regular Cartridges also available.
30K pages Photoconductor

** Average cartridge yield. Declared Yield value in accordance with ISO/IEC 19752.*

Cost saving & environmental features

The Energy Star compliance and the instant warm-up fuser technology contributes to reduce energy consumption - Integrated duplex printing, print and hold (verify print), multi-up printing and quality printing on recycled paper help reduce paper consumption - Return Programme cartridges and end-of-life product management help reduce landfill.

Models available

E250d — Duplex
E250dn — Duplex, Network

re reduce recover reuse recycle

Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle

PRINT-MOVE-MANAGE services

With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.

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